

ABSTRACT OF THE DISCLOSURE

A method for efficiently auditing a call to an export function in a shared library from an application program executed by a computer and the computer executing the method are provided. The call method hooks a shared library call by using an injection shared library for hooking the export function in the shared library, records shared library call information and audits the shared library call. It is therefore possible to filter a shared library call without modifying the shared library and to generate consistent records at high speed.